

FIG. 1
PRIOR ART

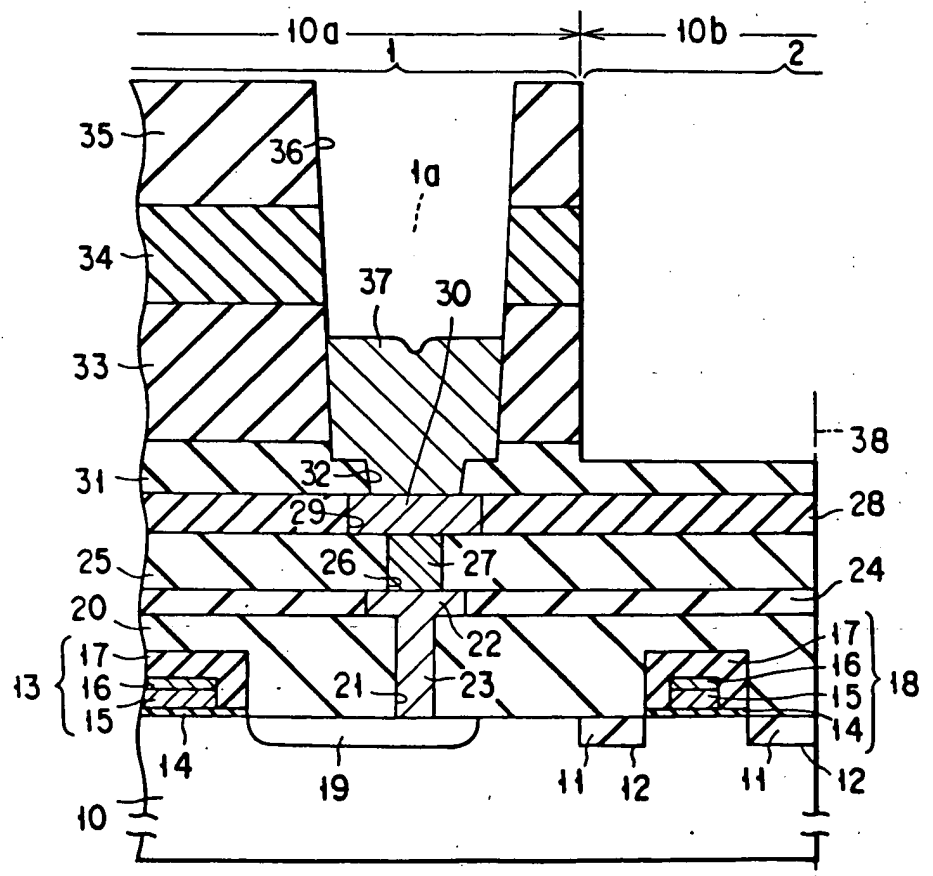


FIG. 3

10008958, 120504

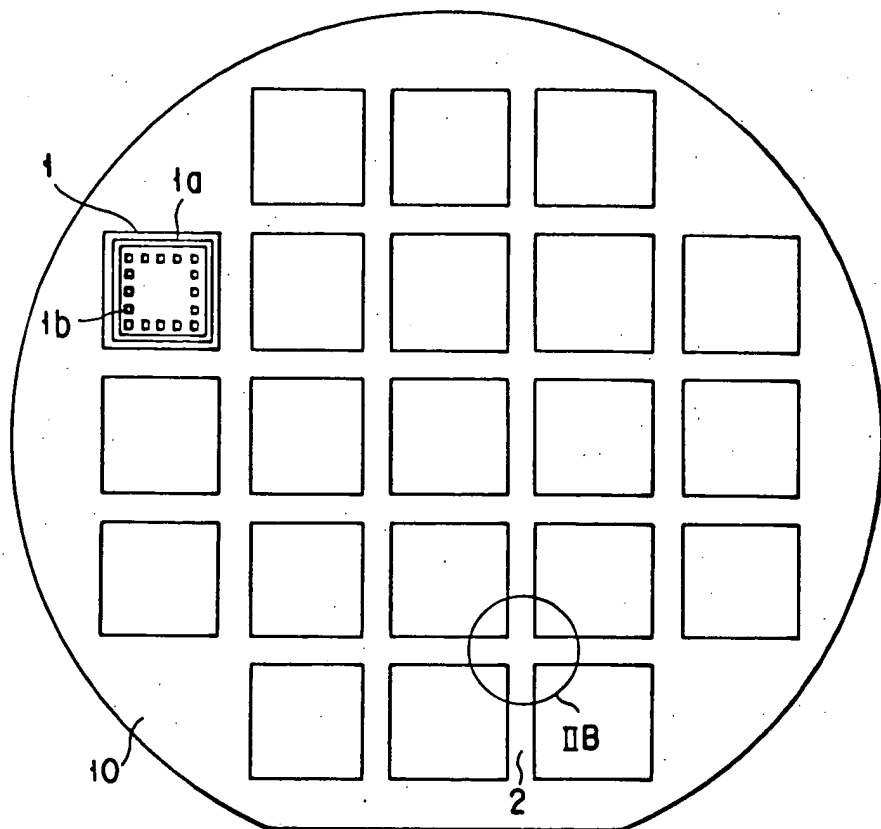


FIG. 2A

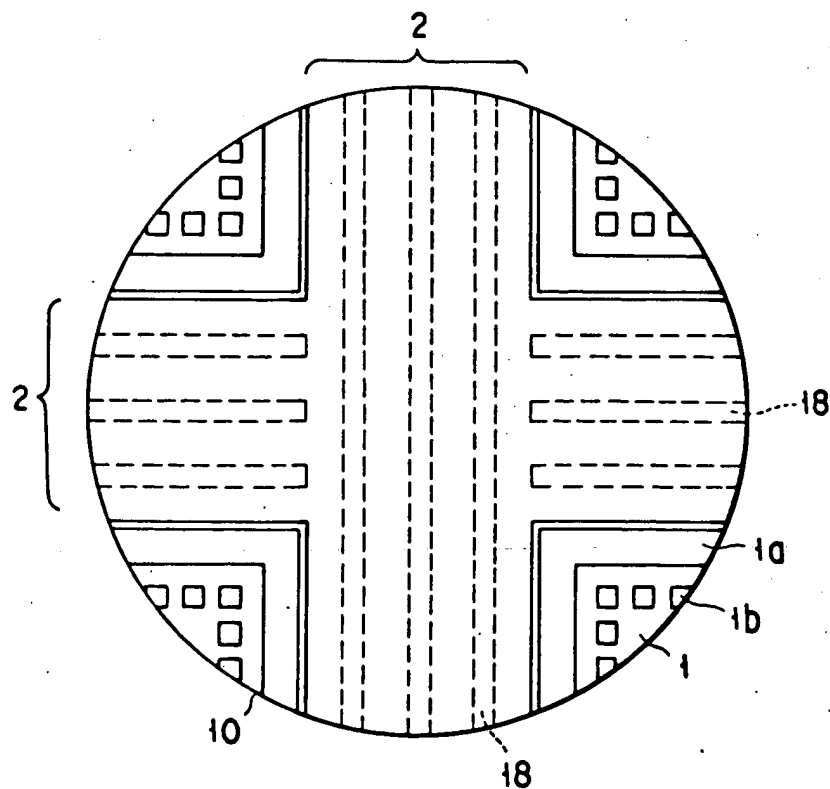
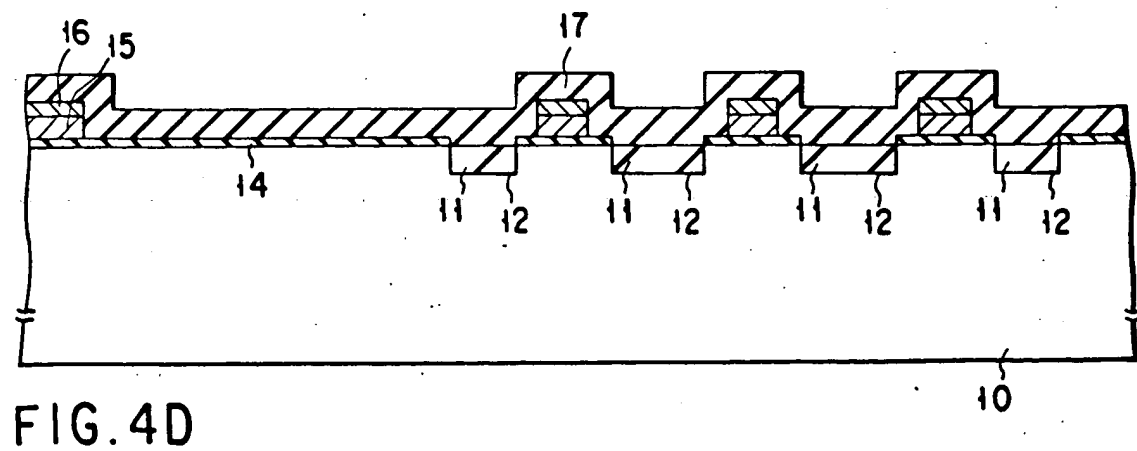
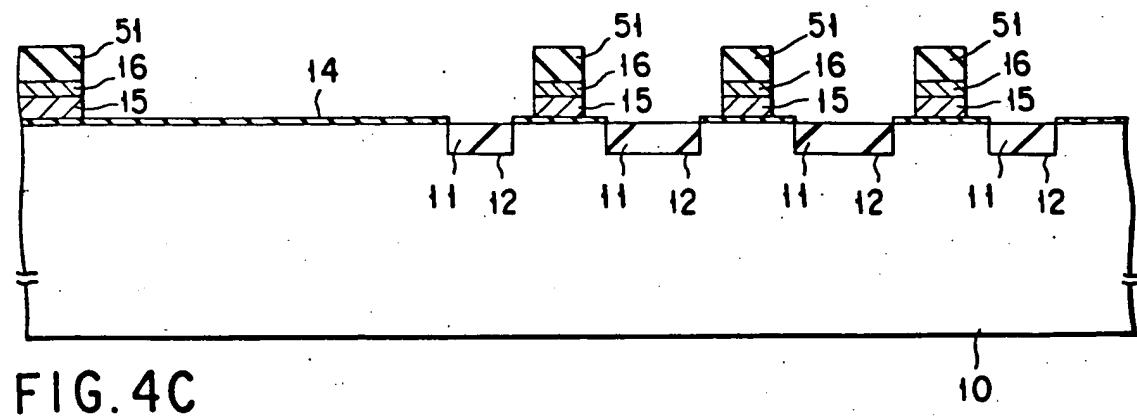
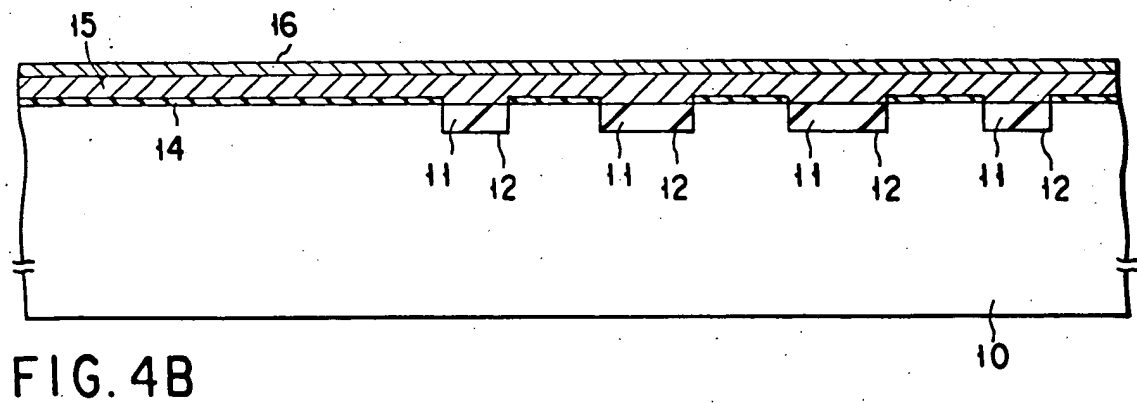
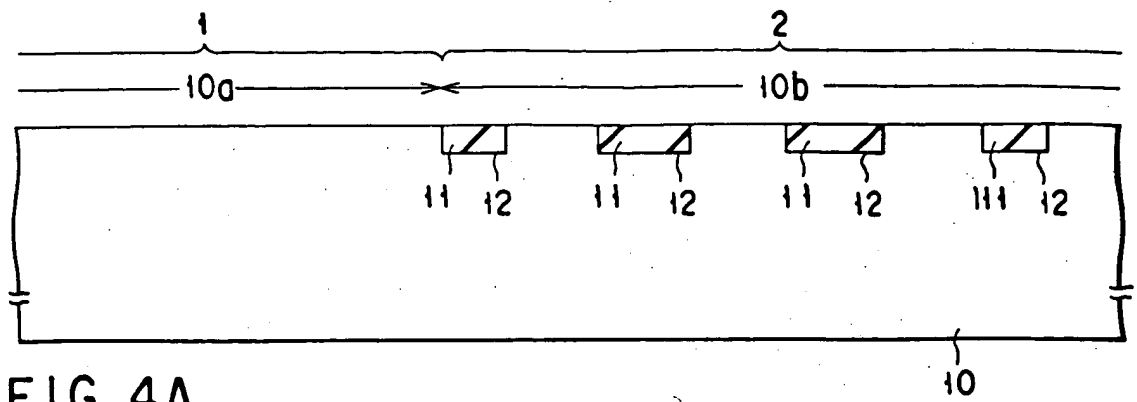


FIG. 2B



1008958-120501

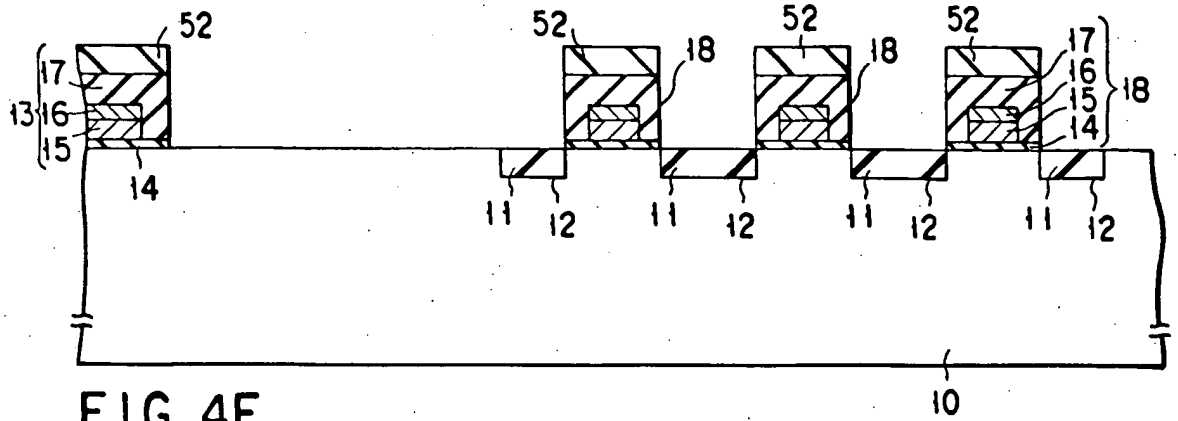


FIG. 4E

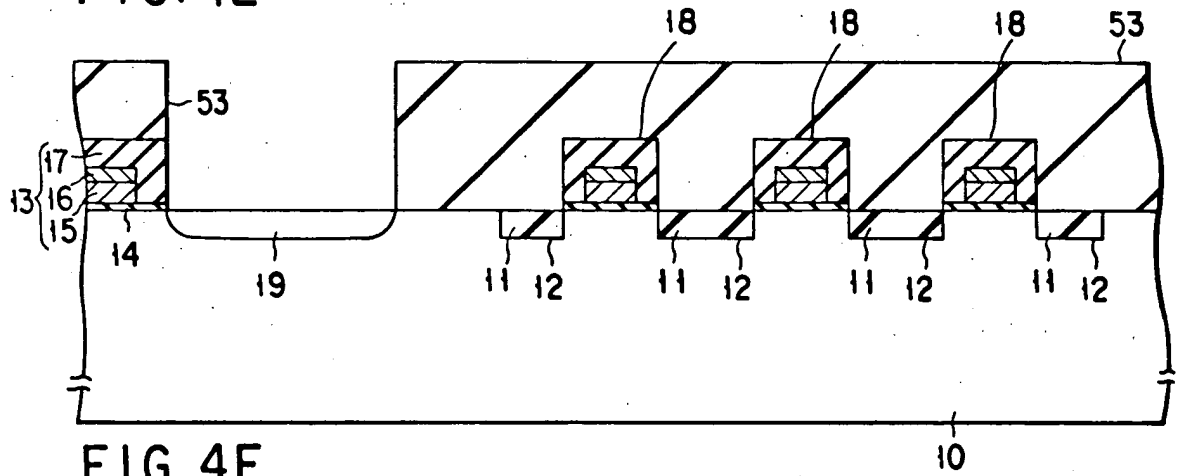


FIG. 4F

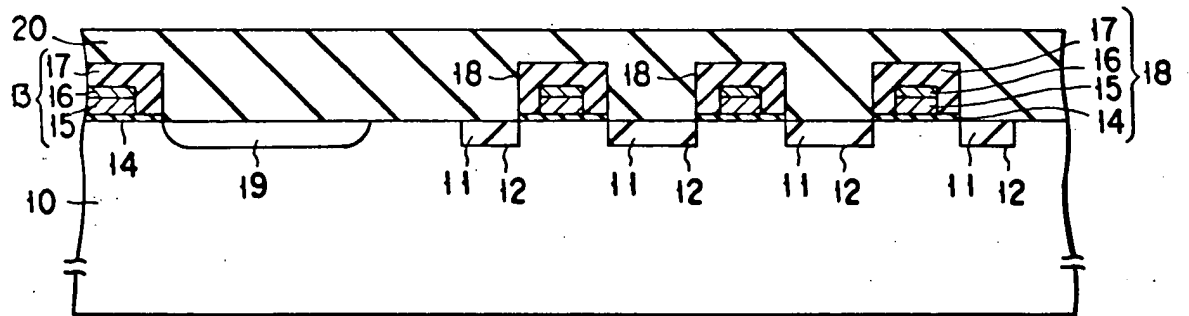


FIG. 4G

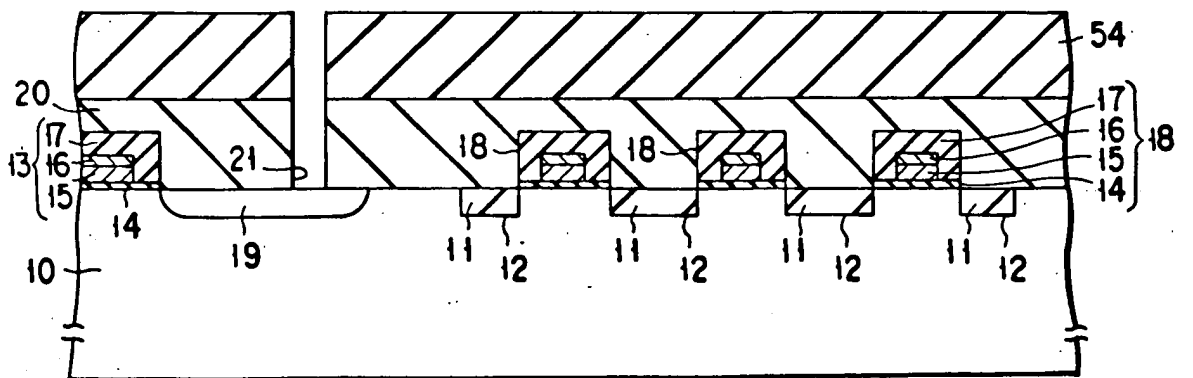


FIG. 4H

[illegible]

FIG. 4J

FIG. 4K

FIG. 4L

[illegible]

FIG. 40

This diagram shows a cross-section of a layered assembly. At the top is a substrate 10 with a top layer 11. Below this is a thick middle section 12 containing several layers: 13, 14, 15, 16, 17, and 18. Layer 18 is the bottom-most layer of this middle section. On the left side, there is a vertical stack of components labeled 19 through 25. Component 19 is at the base, followed by 20, 21, 22, 23, 24, 25, and 26. To the right of this stack, there are two more vertical stacks of components labeled 27 through 30. Component 27 is at the base, followed by 28, 29, and 30. The entire assembly is shown in a perspective view with dashed lines indicating internal structures.

FIG. 4R

10008958-120501
F05021-8568001

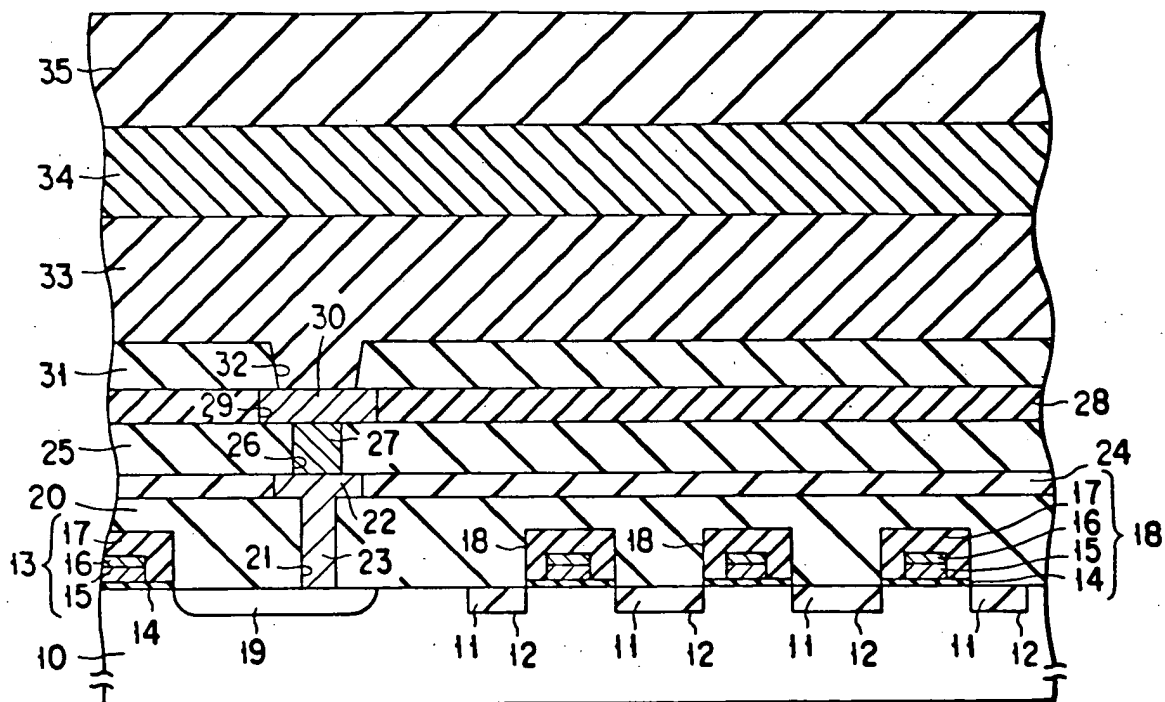


FIG. 4S

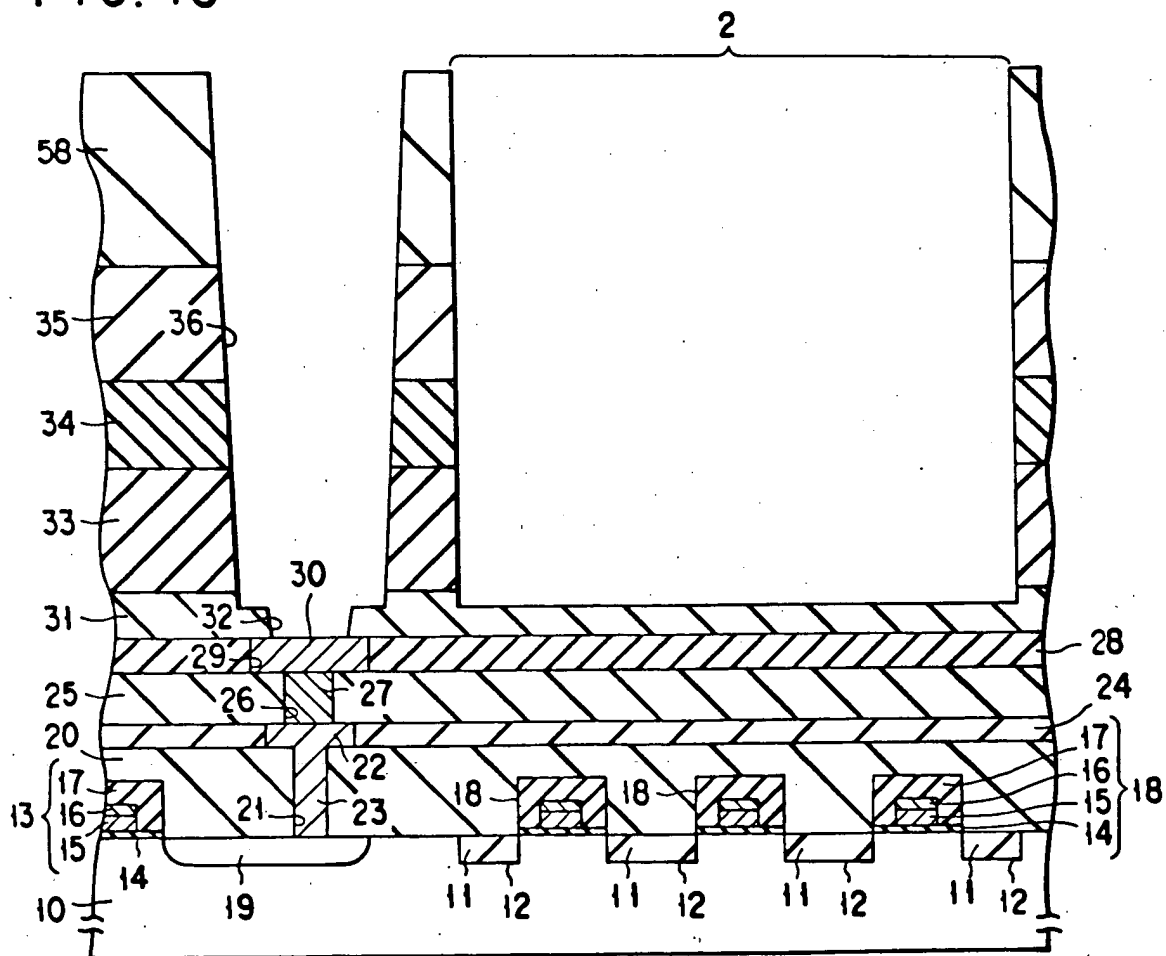


FIG. 4T

10008958-120504

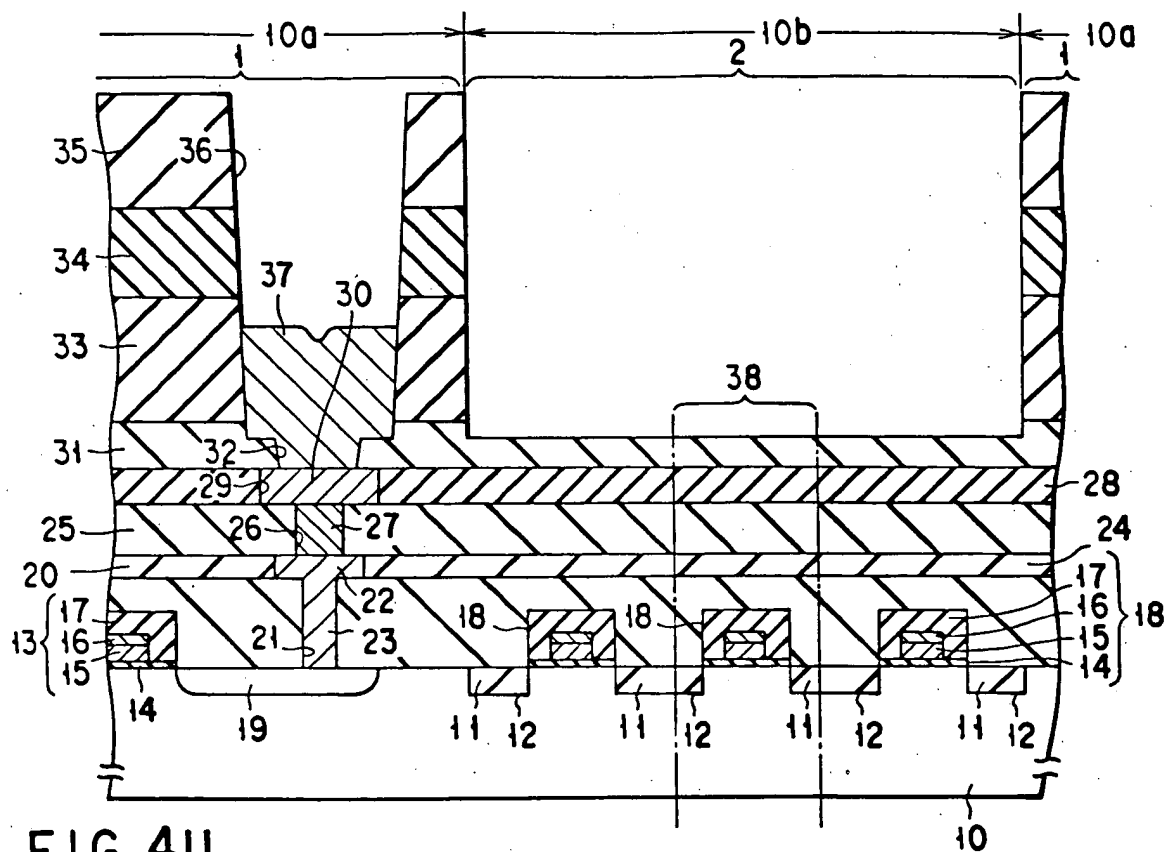


FIG. 4U

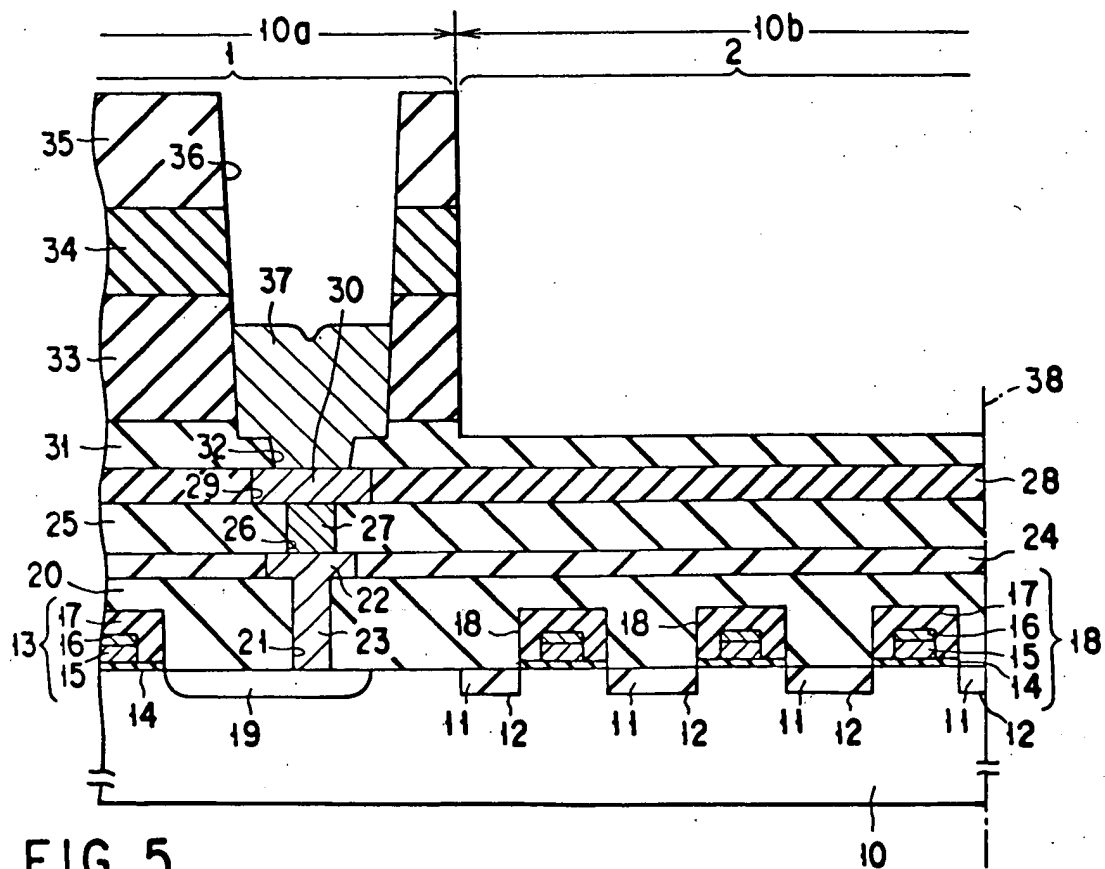


FIG. 5

10008958-120501

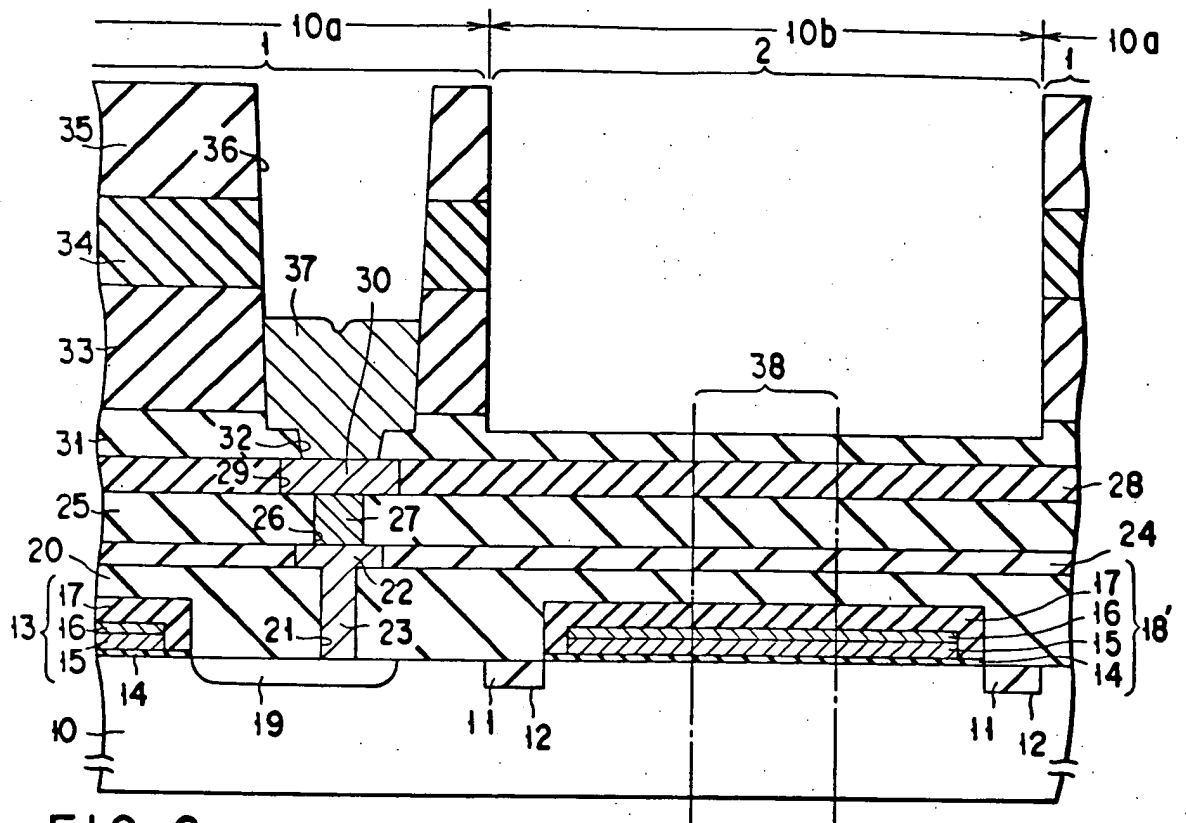


FIG. 6

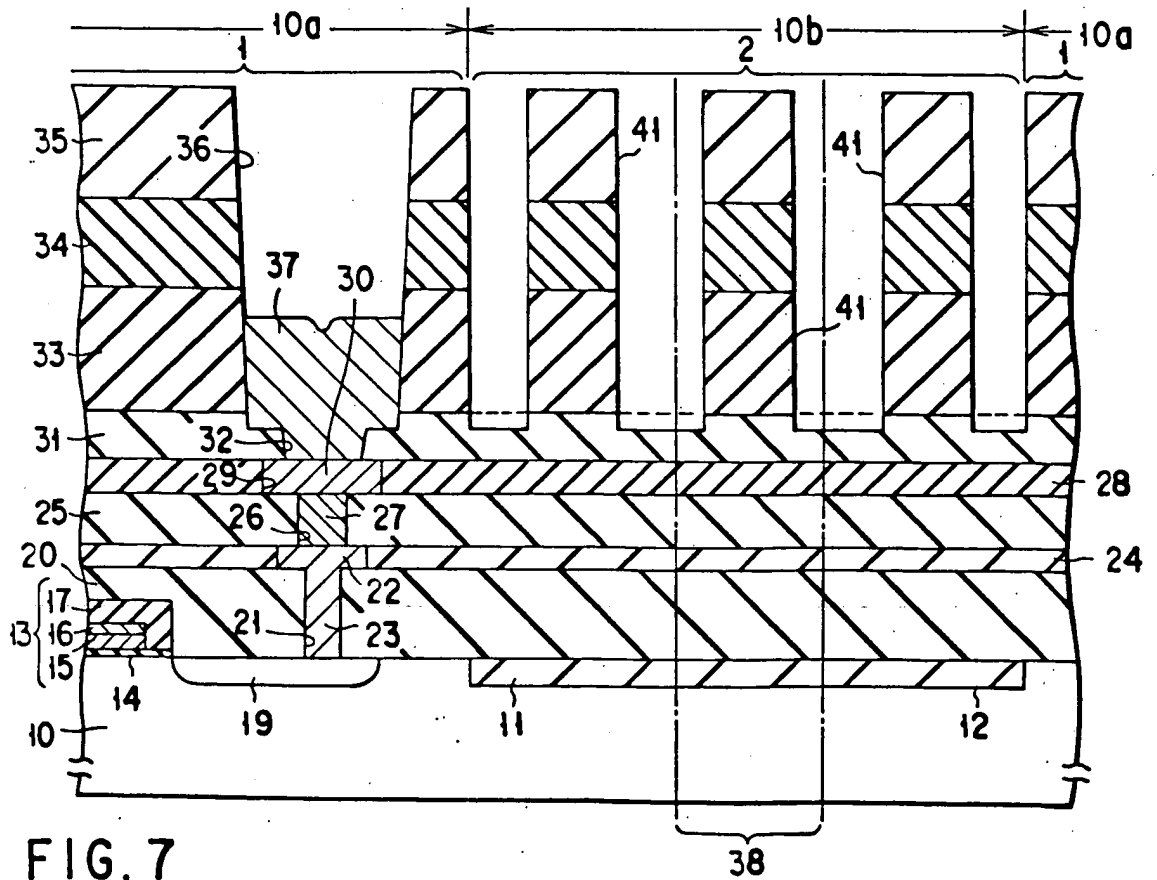


FIG. 7

1006058-120501
F05021-85680001

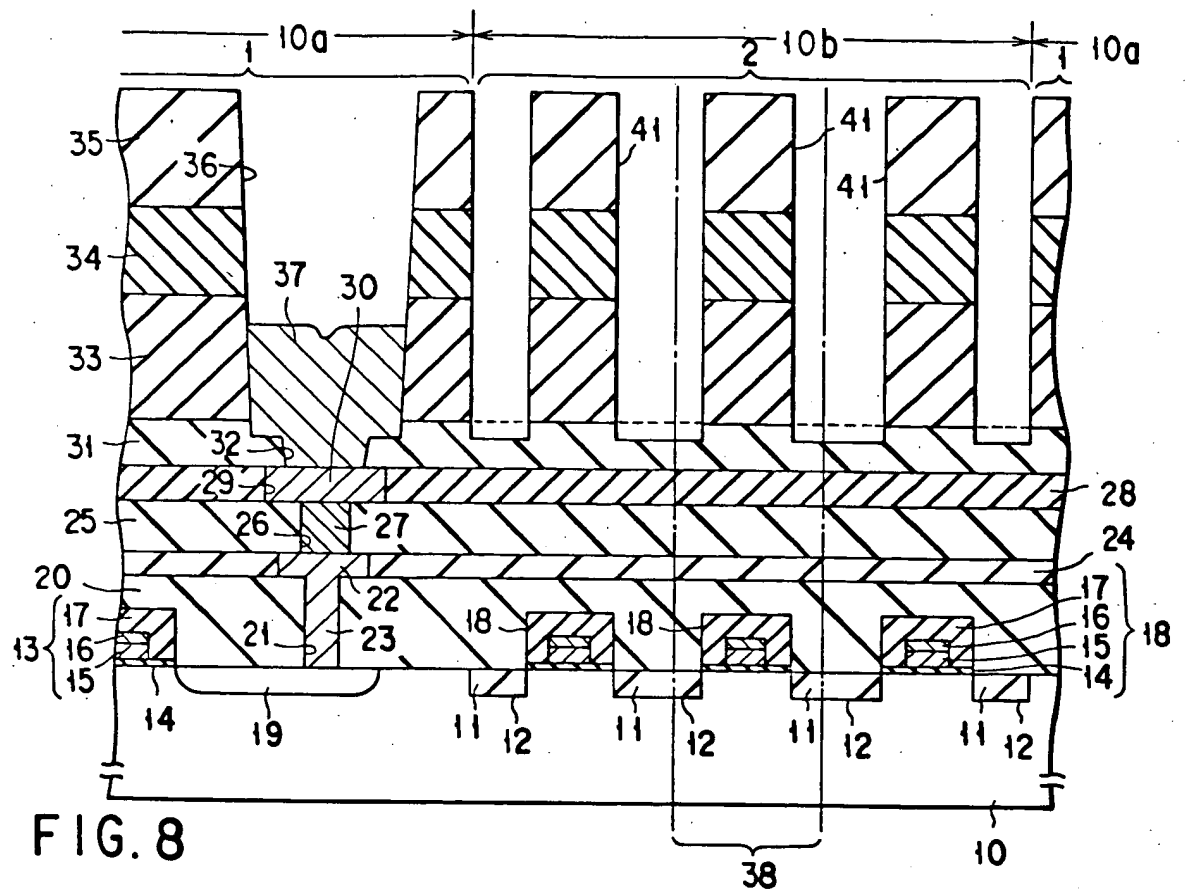


FIG. 8

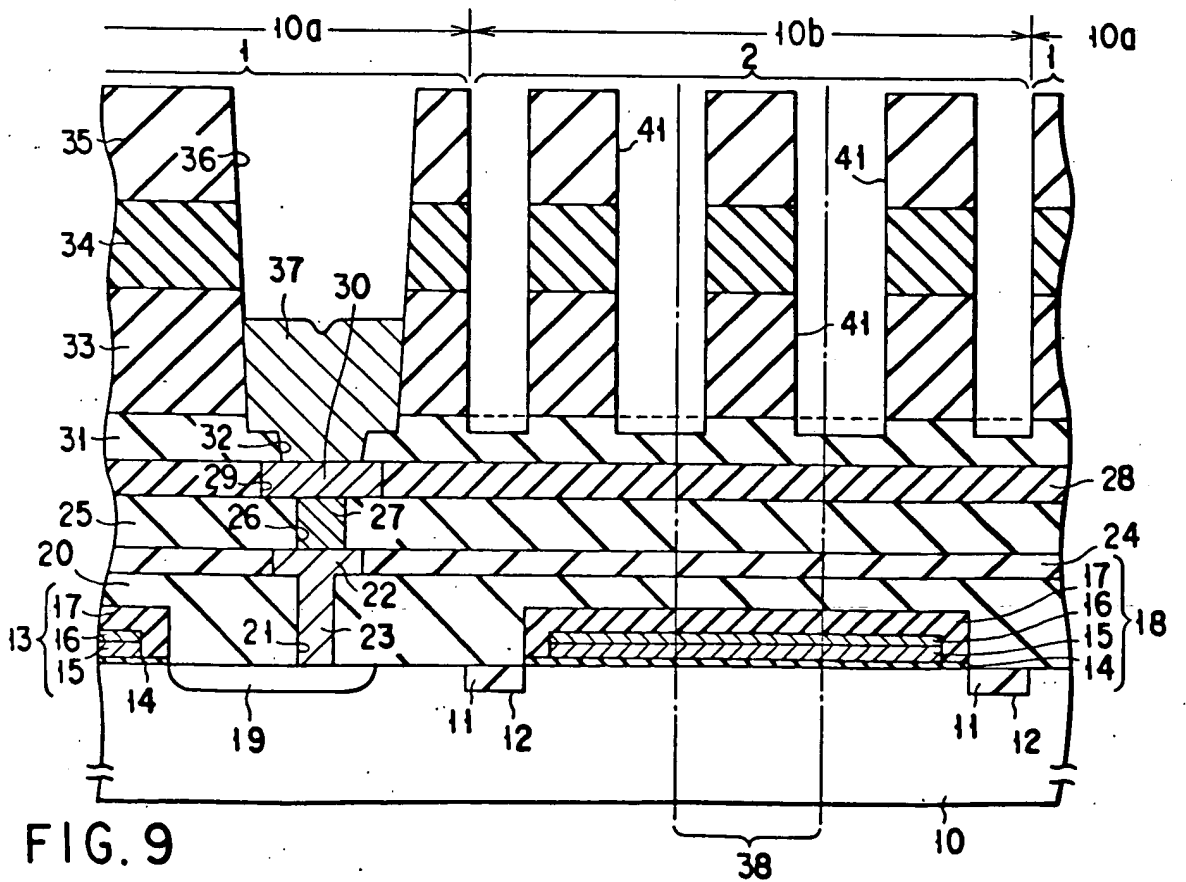


FIG. 9